उत्तर प्रदेश में ग्रामीण क्षेत्रों का विद्युतीकरण

@2758. **श्री राम नरेश यादव:** क्या **विद्युत और गैर-पारम्परिक ऊर्जा स्रोत** मंत्री यह बताने की कृपा करेंगे कि:

(क) उत्तर प्रदेश में ऐसे कितने गांव हैं जिनका अभी तक विद्युतीकरण नहीं किया गया है;

(ख) इन गांवों के विद्युतीकरण के लिए तैयार की गई योजना का ब्यौरा क्या है; और

(ग) क्या उत्तर प्रदेश के ग्रामीण क्षेत्रों के विद्युतीकरण के लिए आठवीं पंचवर्षीय योजना में कोई लक्ष्य निर्धारित किया गया है?

विद्युत और गैर-पारम्परिक स्रोत मंत्रालय के राज्य मंत्री (श्री कल्प राय): (क) 31.8.1991 को उपलब्ध सूचना के अनुसार उत्तर प्रदेश में अविद्युतीकृत गांवों की संख्या 29,855 थी।

(ख) योजना आयोग द्वारा कुल मिलाकर राज्य के लिए निर्धारित किए गए लक्ष्यों और आवंटनों पर निर्भर करते हुए गांवों के विद्युतीकरण से संबंधित वार्षिक योजना को अंतिम रूप दिया जाता है। चालू वित्त वर्ष के दौरान राज्य में 1550 गांवों का विद्युतीकरण किए जाने का कार्यक्रम है।

(ग) आठवीं पंचवर्षीय योजना को अभी अंतिम रूप दिया जाना है।

Introduction of Card Punching System in DESU

2759. SHRI ANANTRAY DEVSHANKER DAVE: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether Government propose to introduce Card Punching System in DESU to maintain its punctuality efficiency;

(b) the time by when this system would be introduced in DESU; and

(c) if not, the reasons therefor?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI):

(a) to (c) The time card punching system already exists at the Indraprastha Power Station of DESU. It is also proposed to introduce this system for the Operation and Maintenance staff in the Rajghat Thermal Station. There is no proposal to introduce this system in any other department of DESU for the present.

Uuniforms for DESU Staff

2760. SHRI ANANTRAY DEVSHANKER DAVE: Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) whether Government have decided to provide uniform to all the employees including clerical staff working in the Delhi Electric Supply Undertaking; and

(b) if so, what are the reasons and the justification therefor?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALP NATH RAI):

(a) and (b) A number of categories of DESU employees working at the power stations and on field duties are already getting uniforms. DESU has also decided to provide uniforms to all non-technical staff upto the level of Superintendent with effect from 1991 (Winter) as a staff welfare measure and to meet the demand of the recognised labour union.

Incentives for Promotion and Growth of NRSE

2761. SHRIMATI MANORAMA PANDEY:
SHRI ASHOK NATH VERMA:

Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) what are the details of incentives, subsidies, financial assistance, Customs/

@मूलतः अतारांकित प्रश्न 2227, 12 दिसम्बर, 1991 से स्थानान्तरित

Excise concessions being given to the users and manufacturing units for promotion and growth of NRSE implements under human and animal programme of DNES such as Bullock Driven Improve Carts, Multipurpose Animal Drawn Systems named 'TROPLICUTER':

(b) what are the names and addresses of approved enlisted manufacturing units with the DNES for the implements mentioned in part (a) above;

(c) what are the names and addresses of research institutions that imported and developed the said implements under DNES sponsored projects or otherwise; and

(d) whether it is a fact that there is an outstanding scope for export of multipurpose 'TROPLICUTER' to various countries, if so, the steps taken by the DNES for promoting the same?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALPNATH RAI): (a) The NRSE systems such as Bullock Driven Improved Carts, Multipurpose Animal Drawn Systems named "TROPICULTORE" are being developed through research & development programme and as such incentives like subsidies, financial assistance etc. are not available for these activities.

(b) Does not arise.

The technologies for these implements are being developed indigenously and no device has been imported by any organization. These technologies are being developed at International Crop Research Institute for Semi-Tropics, Patancheru, Andhra Pradesh; CARTMAN, Koramangalam, Bangalore; Orissa Renewable Energy Development Agency, Bhubneshwar; National Institute for Training and Industrial Engg., Vihar Lake, Bombay; Karnataka State Council for Science and Technology, Bangalore; Institute of Engineering and Rural Technology, Allahabad.

(d) The acceptability of Multipurpose "TROPICULTURE" is being established in the country though demonstration programme of the Government. As such the export potential has not yert been explored.

Targets for Installation of Improved Chulhas

2762. SHRIMATI MANORAMA PANDEY:
SHRI ASHOK NATH VERMA:

Will the Minister of POWER AND NON-CONVENTIONAL ENERGY SOURCES be pleased to state:

(a) what is the estimated target of D.N.E.S. for the installation of improved chulhas for the current financial year 1991–92, State-wise;

(b) what are the States/Union Territories which are not likely to achieve the targets; and what are the reasons therefor;

(c) what are the names and addresses of enlisted manufacturing units of approved models of improved chulhas based on CPRI and RRL-Bhubaneswar technology;

(d) what are the details of incentives, subsidies, financial assistance being given to the users and manufacturers of the improved portable chulhas; and

(e) what are the names and addresses of State Nodal Agencies assigned by the DNES for successful implementation of National Programme of Portable Improved chulhas mentioned in part (c) above?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALPNATH RAI): (a) The State-wise target for the installation of Improved Chulhas for the current financial year, 1991-92 is given at Statement 'A'. [*See* Appendix CLXI, Annexure No. 65]

(b) It is expected that all the States